

	Ref	Runtime	Bounds (informal)
Γ	MT'07	n ^{kd}	$\mathbf{OPT} + \widetilde{0}(\mathbf{k} \cdot \mathbf{d})$
GL	MRT'10	n^d	$\mathbf{O}(1) \cdot \mathbf{OPT} + \widetilde{O}(k^2 \cdot d)$
BD	LMZ'17	poly	$O(\log^3 n) \cdot OPT + \widetilde{O}(k^2 + d)$
F	XZR'17	poly	$\boldsymbol{O}(\boldsymbol{k})\cdot\mathbf{OPT}+\widetilde{\boldsymbol{O}}\left(\boldsymbol{k}^{3/2}\cdot\sqrt{\boldsymbol{d}}\right)$
	New	poly	$\boldsymbol{O}(1)\cdot \mathbf{OPT} + \widetilde{\boldsymbol{O}}\left(\boldsymbol{k}\cdot\sqrt{\boldsymbol{d}}\right)$

